

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Inventors: Craig J. Gerard et al.

Patent No.: 7,012,133

Application No.: 08/963,656

Issue Date: March 14, 2006

Title: ANTIBODIES TO C-C CHEMOKINE RECEPTOR 3 PROTEIN

**CERTIFICATE OF TRANSMISSION**

I hereby certify that this correspondence is being electronically transmitted to the United States Patent and Trademark Office via EFS-WEB on the date indicated below.

Date: May 4, 2011

  
Kathy Kirby

Certificate of Corrections Branch  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

**REQUEST FOR CERTIFICATE OF CORRECTION**

Sir:

Pursuant to 35 U.S.C. § 255, we hereby request a Certificate of Correction be issued for the above-referenced U.S. Letters Patent for the following reasons on page 2. The errors were of a clerical or typographical nature. No new matter is required to correct Applicants' mistake. Sequence Listing contains no new matter and is supported by application as filed.

### **AMENDMENT TO SEQUENCE LISTING**

Please insert the following on page 1, after the title:

#### **Sequence Listing**

The instant application contains a Sequence Listing which has been submitted in ASCII format via EFS-Web and is hereby incorporated by reference in its entirety. Said ASCII copy, created on March 28, 2011, is named 79259040.txt and is 23, 789 bytes in size.

## REMARKS

### Request for Correction of an Error

It has been noticed that there is a mistake in SEQ ID NO: 2. At position 47, the amino acid residue is given as Phe. However, in SEQ ID NO: 1, the codon for that residue (nucleotides 319-321) is given as GTG. This translates into Val, not Phe. It is made clear in the description of the Patent that all sequences were produced by nucleotide sequencing and then translating the nucleotide sequences into amino acid sequences. No separate amino acid sequencing was carried out.

This is confirmed by reference to Figure 1A. It can be seen that, in the sequences given in Figure 1A, the relevant codon is GTG and the relevant amino acid is Val. It can be seen from the recitation of the drawings, column 4, lines 3 to 7 of the Patent and page 7, lines 1 to 6, of the Application that the sequences given in the sequence listing were derived from the sequences given in the figures. This confirms that, in SEQ ID NO: 2, "Phe" at position 47 should be "Val".

Thus, it would have been readily apparent to a person skilled in the art that there is a mistake because SEQ ID NO: 1 and SEQ ID NO: 2 do not correspond and because SEQ ID NO: 2 does not correspond to Figure 1A. It would also have been readily apparent to the skilled person that SEQ ID NO: 2 should be corrected so that it corresponds exactly to SEQ ID NO: 1 and so that it gives the exactly identical sequence to the amino acid sequence in Figure 1 because only the nucleotide sequence was determined experimentally.

It is therefore requested that the mistake be corrected under 35 USC § 255.

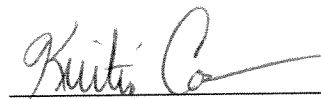
This Request for Certificate of Correction is being filed to correct an error in the sequence listing in the issued patent.

Please charge the \$100.00 filing fee to our Deposit Account: 501133. Please charge any shortage of fees due in connection with the filing of this paper to Deposit Account: 501133 and please credit any excess fees to such deposit account.

Respectfully submitted,

McDERMOTT WILL & EMERY, LLP

Dated: May 4, 2011



---

Kristin A. Connarn Reg. No. 57,025  
McDermott, Will & Emery LLP  
28 State Street  
Boston, Massachusetts 02109-1775  
Tel. (617) 535-4054  
Fax: (617) 535-3800